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INFORMATION DISCLASURE CITATION FORM FOR TABLES

Bocket No.: 785-011731-US (PAR)

Serial No.: 10/804,558

PATENT APPLICATION (FORM PTO-1449)			Applicant(s): Rosa Cuberes Altisen, et al.				
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Docket No.: 785-011731-US (PAR)

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Applicant(s): CUBERES ALTISEN, et al.

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Docket No.: 785-011731-US (PAR) Serial No.: 10/804,558 INFORMATION DISCLOSURE CITATION FORM FOR Applicant(s): CUBERES ALTISEN, et al. PATENT APPLICATION (FORM PTO-1449) 1620 Group: Filing Date: 3/19/04 (Substitute) U.S. PATENTS Issue Date Class Sub-Filing date Name Initials Patent Number class U.S. PATENT PUBLICATIONS Sub-Pub. Date Name Class Filing Date Initials Publication No. class FOREIGN PATENT DOCUMENTS Translation? Date Country Name Initials Document Number Yes/No/n/a OTHER DOCUMENTS (Title, Author, Date, Pages, Etc., if known) "The First Practical Method for Asymmetric Epoxidation", Ramanuj Goswami, J. Am. Chem. Soc. 1980, 102, 5974-5976 "Progress toward the Total Synthesis of Bafilomycin A₁: Stereoselective Synthesis of the C15-C25 Subunit by Additions of Nonacemic Allenylzinc Reagents to Aldehydes", James A. Marshall, et al., Organic Letters, 2000, Vol. 2, No. 18 2897-2900 "Amberlyst-15(H+)-NaBH4-LiCl: An Effective Reductor for Oximes and Hydrazones", Bipul Baruah et al., Synlett 1999, No. 4, 409-410 "The Synthesis of Azetidine-3-carboxylic Acid", Arthur G. Anderson, Jr., J. Org. Chem., Vol. 57, No. 24, 1972, 3953-3955 "The Azetidines, Recent Synthetic Developments", Norman H. Cromwell, et al., Chem. Rev., 1979, 79, 331-358 "Synthese de l'amino-3 azetidine" Dino Nisato, et al., J. Heterocyclic Chem. 22, 961-963 (1985) "A Short Enantioselective Synthesis of N-Boc-α-Amino Acids from Epoxy Alcohols", Marta Poch, et al., Tetrahedron Letters, Vol. 34, No. 48, pp. 7781-7784, 1993 "A Versatile Enantiospecific Approach to 3-Azetidinols and Aziridines", Marta Poch, et al., Tetrahedron Letters, Vol. 32, No. 47, pp. 6935-6938, 1991 Date Considered: 2. Examiner's Signature: Initial if reference was considered, whether or not citation is in conformance with MPEP. Mark through citation if not considered.

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